

15. E

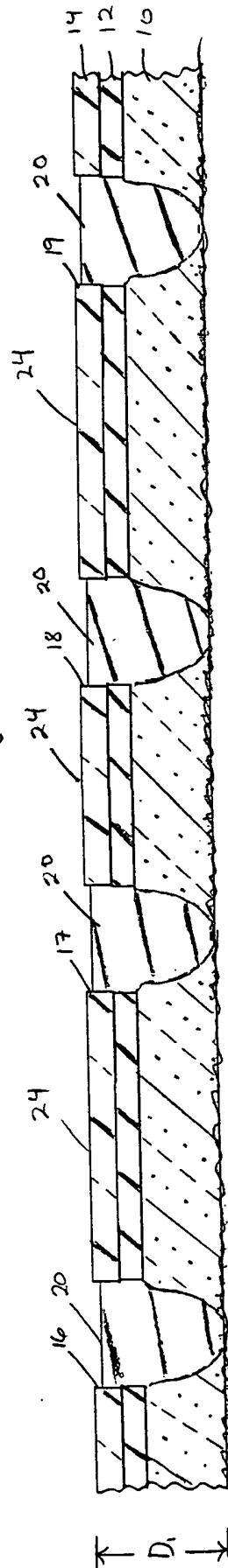


Fig. 2

Applicant: Been-Yih Jin et al.

NON-SILICON SEMICONDUCTOR AND HIGH-K GATE
DIELECTRIC METAL OXIDE SEMICONDUCTOR FIELD
EFFECT TRANSISTORS

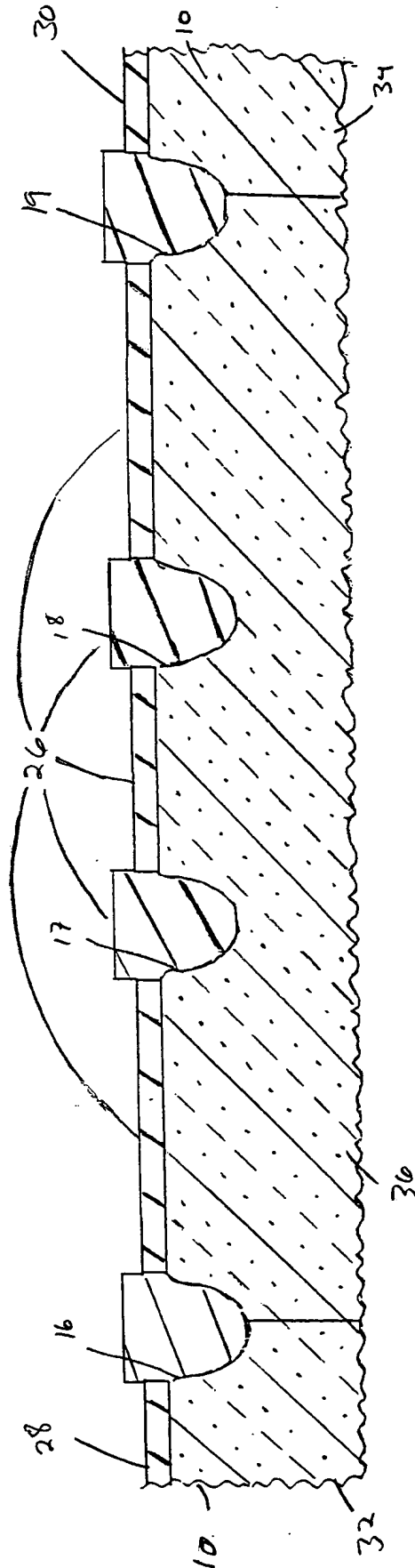


Fig. 3

Applicant(s): Been-Yih Jin et al.

MONOLITHIC SILICON SEMICONDUCTOR AND HIGH-K
DIELECTRIC METAL OXIDE SEMICONDUCTOR FIELD
EFFECT TRANSISTORS

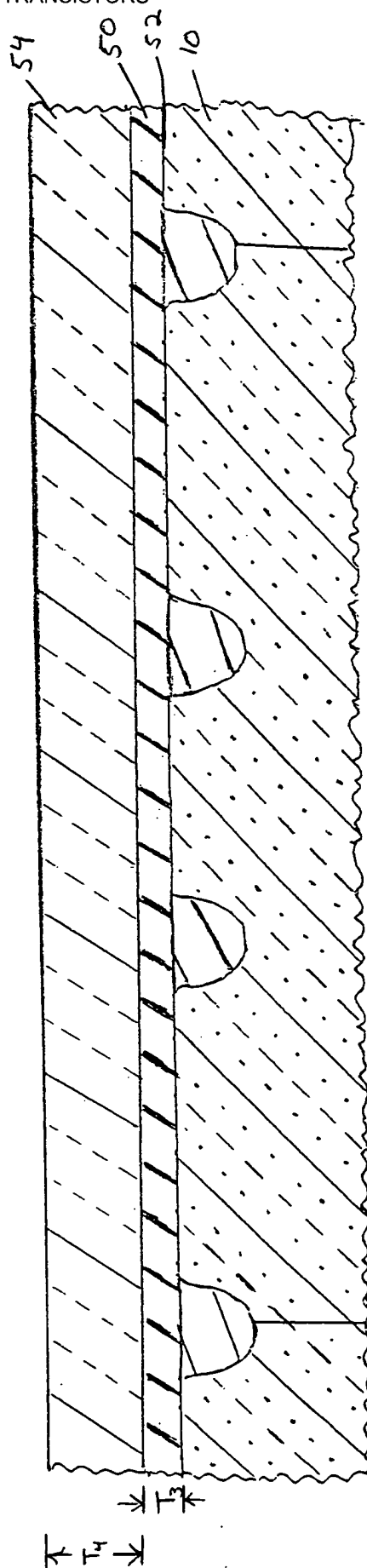


Fig. 4

Applicant(s): Deen-Yih Jin et al.

NON-SILICON SEMICONDUCTOR AND HIGH-K GATE
DIELECTRIC METAL OXIDE SEMICONDUCTOR FIELD
EFFECT TRANSISTORS

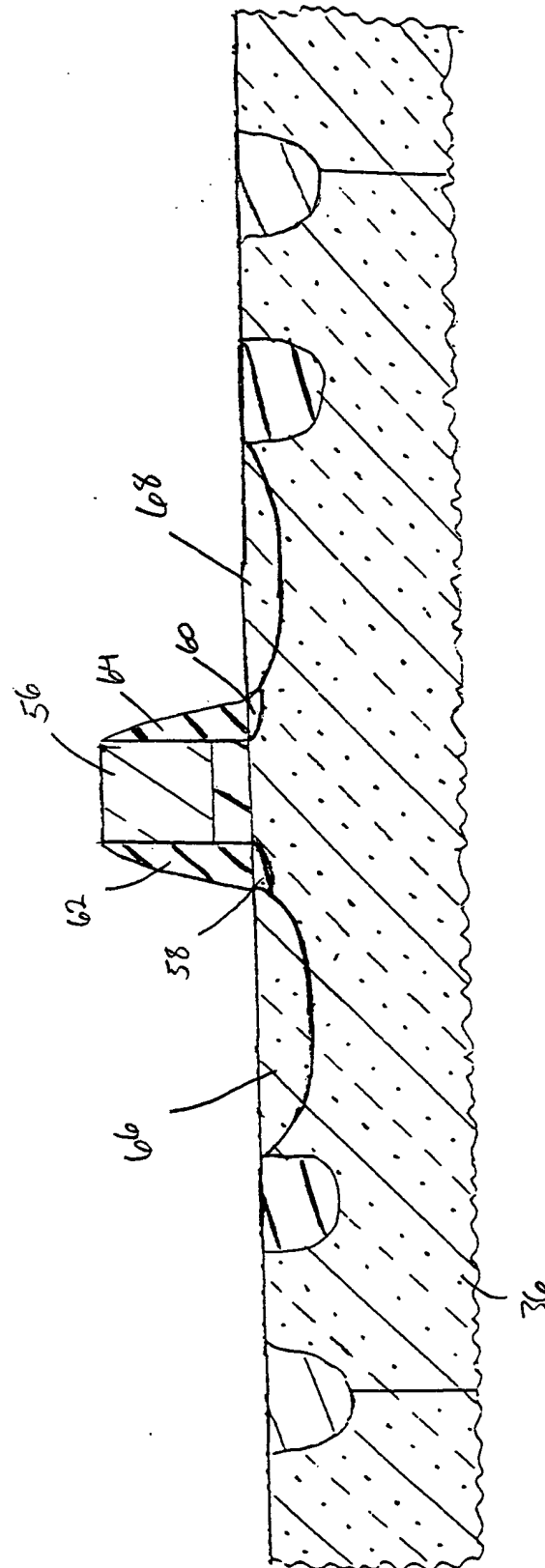


Fig. 5

Applicant(s): Been-Yih Jin et al.

NON-SILICON SEMICONDUCTOR AND HIGH-K GATE DIELECTRIC METAL OXIDE SEMICONDUCTOR FIELD EFFECT TRANSISTORS

